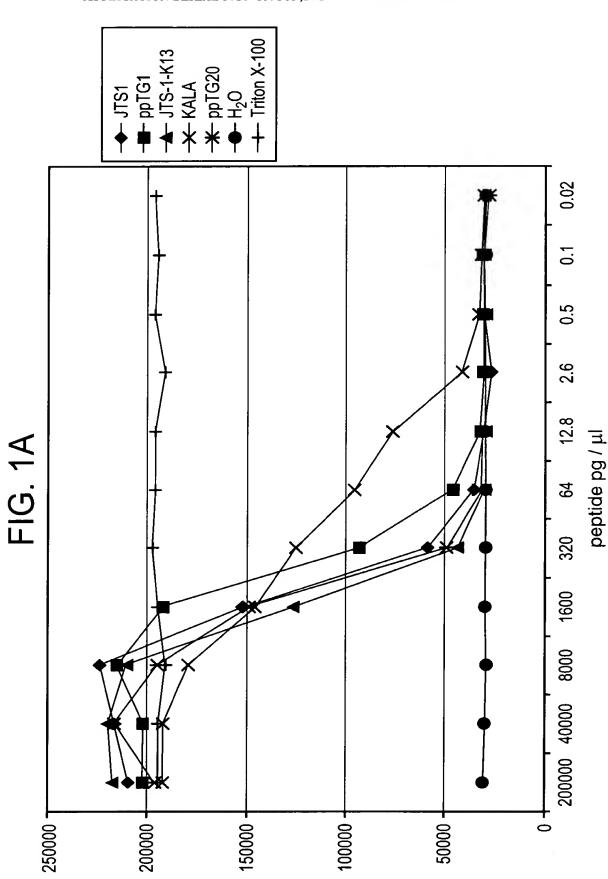
APPLN. FILING DATE: MAY 29, 2001

TITLE COMPLEX FOR TRANSFERRING AN ANIONI SUBSTANCE OF INTEREST INTO A CELL

Inventor(s): Karola Rittner *et al.*Application Serial No: 09/865,553

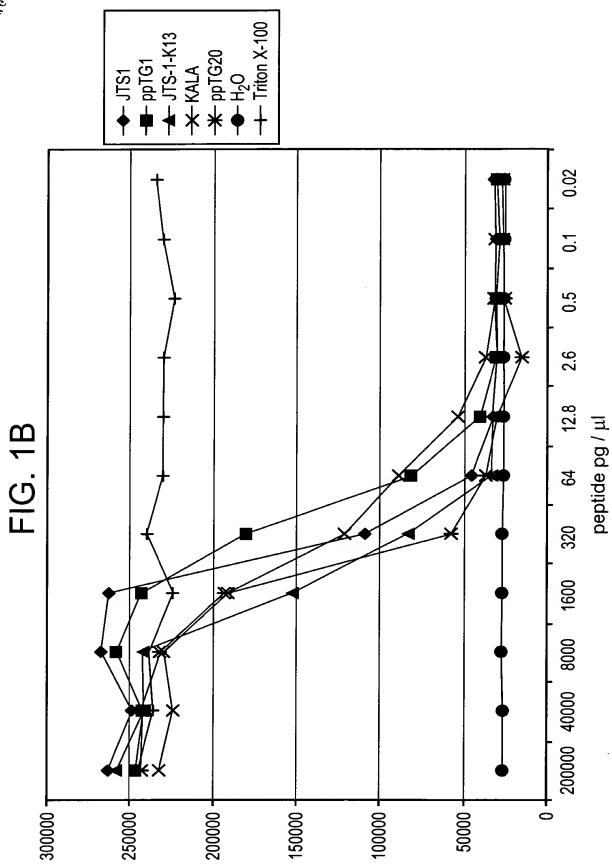
SHEET 1 of 10



fluorescence

APPLN. FILING DATE: MAY 29, 2001
TITLE: COMPLEX FOR TRANSFERRING AN ANY SULFANCE OF INTEREST INTO A CELL INVENTOR(S): KAROLA RITTNER ET AL.
APPLICATION SERIAL NO: 09/865,553

SHEET 2 of 10



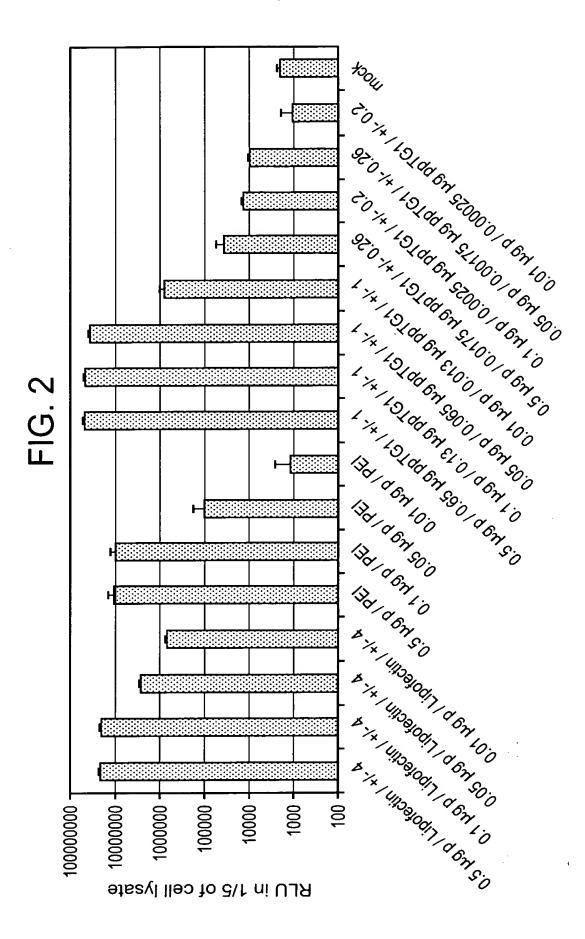
fluorescence

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APPLN. FILING DATE: MAY 29, 2001
TITE: COMPLEX FOR TRANSFERRING AN ANICOLOGY
SULPANCE OF INTEREST INTO A CELL

INVENTOR(S): KAROLA RITTNER ET AL. APPLICATION SERIAL NO: 09/865,553

SHEET 3 of 10

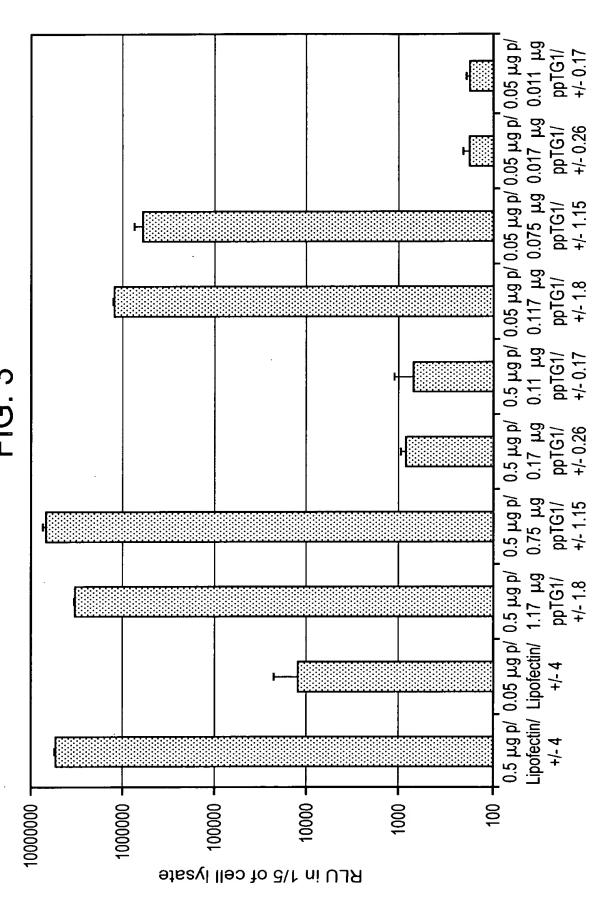


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STANCE OF INTEREST INTO A CELL INVENTOR(S): KAROLA RITTNER ET AL. APPLICATION SERIAL NO: 09/865,553

SHEET 4 of 10



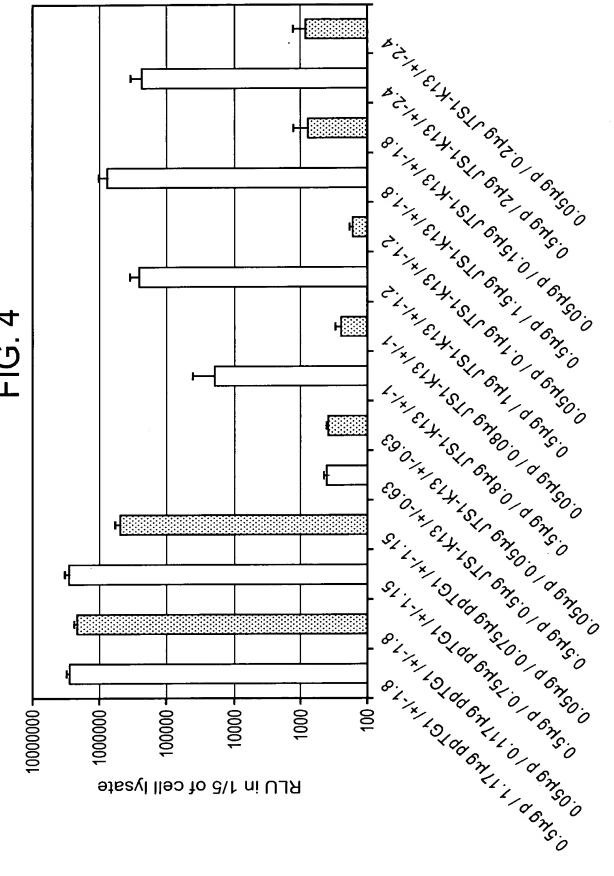
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APPLN. FILING DATE: MAY 29, 2001
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SUL TANCE OF INTEREST INTO A CELL

INVENTOR(S): KAROLA RITTNER ET AL. APPLICATION SERIAL NO: 09/865,553

SHEET 5 of 10

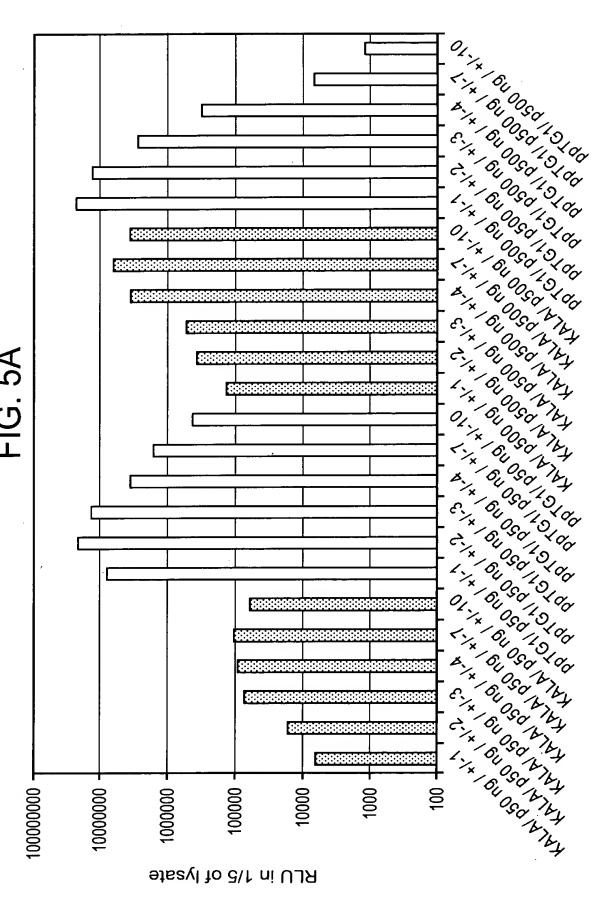


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TITLE COMPLEX FOR TRANSFERRING AN ANION

SUBSTACE OF INTEREST INTO A CELL INVENTOR(S): KAROLA RITTNER *ET AL*. APPLICATION SERIAL NO: 09/865,553

SHEET 6 of 10

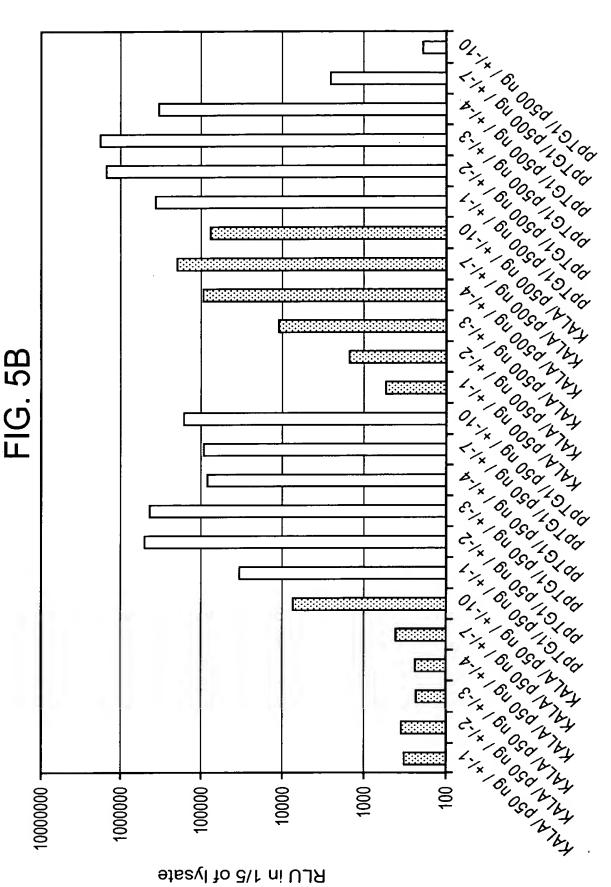


APPLN. FILING DATE: MAY 29, 2001
TIME: COMPLEX FOR TRANSFERRING AN ANGUE
SUBSTANCE OF INTEREST INTO A CELL

INVENTOR(S): KAROLA RITTNER ET AL.
APPLICATION SERIAL NO: 09/865,553



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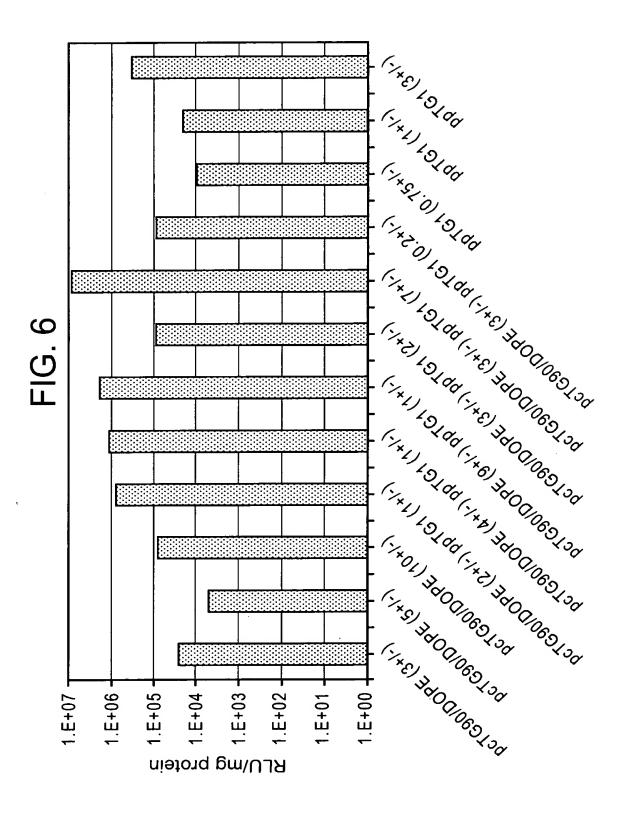
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TIT COMPLEX FOR TRANSFERRING AN ANIQ

SUBS-ANCE OF INTEREST INTO A CELL

INVENTOR(S): KAROLA RITTNER ET AL.

APPLICATION SERIAL NO: 09/865,553

SHEET 8 of 10



APPLN. FILING DATE: MAY 29, 2001

ITLE COMPLEX FOR TRANSFERRING AN ANION

SUBSINATE OF INTEREST INTO A CELL INVENTOR(S): KAROLA RITTNER *ET AL*. APPLICATION SERIAL NO: 09/865,553

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